## In the Claims

- 1. (currently amended) A flame retardant composition which comprises
  - (a) a polypropylene substrate and
  - (b) a mixture of
    - (i) a hydroxylamine ester of formula C

where

 $G_1$ ,  $G_2$ ,  $G_3$  and  $G_4$  are methyl or  $G_1$  and  $G_3$  are methyl and  $G_2$  and  $G_4$  are ethyl;  $G_5$  and  $G_6$  are independently hydrogen or methyl;

n is 1;

 $R_3$  is  $C_2$ - $C_8$ alkylene or hydroxyalkylene or  $C_4$ - $C_{36}$ acyloxyalkylene and X is hydrogen,  $C_1$ - $C_{36}$ alkyl or  $C_6$ - $C_{10}$ aryl;

and

(ii) tris[3-bromo-2,2-(bromomethyl)propyl] phosphatetribrompentylphosphate or decabromodiphenylether.

## 2-6. (canceled)

7. (original) A composition according to claim 1 wherein the hydroxylamine ester is present in an amount of from 0.1 to 15 weight-% based on the weight of the polymer.
8-11. (canceled)

- **12.** (previously presented) A composition according to claim 1 wherein the flame retardant compound is present in an amount of from 0.1 to 30 weight-% based on the weight of the polymer.
- **13. (original)** A composition according to claim **1** wherein the ratio by weight between component (i) and (ii) is from 10:1 to 1:100.
- **14. (original)** A composition according to claim **1**, which additionally contains an organic peroxide and/or another radical generator.
- **15. (original)** A composition according to claim **1** which additionally contains a further additive selected from the group consisting of a UV absorber, a sterically hindered amine, a phenolic antioxidant, a phosphite or phosphonite and a benzofuranone or an indolinone.
- **16.** (currently amended) A method of making a polypropylene polymer flame retarding by incorporating into the polymer

a mixture of

(i) a hydroxylamine ester of formula C

$$O \longrightarrow \begin{pmatrix} X & G_1 & G_2 & G_6 \\ O & & & & \\ O & & & & \\ G_3 & G_4 & G_5 & & \\ \end{pmatrix} \qquad \qquad (C)$$

where

 $G_1$ ,  $G_2$ ,  $G_3$  and  $G_4$  are methyl or  $G_1$  and  $G_3$  are methyl and  $G_2$  and  $G_4$  are ethyl;  $G_5$  and  $G_6$  are independently hydrogen or methyl;

n is 1;

 $R_3$  is  $C_2$ - $C_8$ alkylene or hydroxyalkylene or  $C_4$ - $C_{36}$ acyloxyalkylene and X is hydrogen,  $C_1$ - $C_{36}$ alkyl or  $C_6$ - $C_{10}$ aryl;

and

(ii) tris[3-bromo-2,2-(bromomethyl)propyl]-phosphate tribromopentylphosphate or decabromodiphenylether.

## 17. (currently amended) A flame retardant mixture comprising

(i) a hydroxylamine ester of formula C

where

 $G_1,\,G_2,\,G_3$  and  $G_4$  are methyl or  $G_1$  and  $G_3$  are methyl and  $G_2$  and  $G_4$  are ethyl;

 $G_5$  and  $G_6$  are independently hydrogen or methyl;

n is 1;

 $\mbox{\it R}_{3}$  is  $\mbox{\it C}_{2}\mbox{-}\mbox{\it C}_{8}$  alkylene or hydroxyalkylene or  $\mbox{\it C}_{4}\mbox{-}\mbox{\it C}_{36}$  acyloxyalkylene and

X is hydrogen,  $C_1$ - $C_{36}$ alkyl or  $C_6$ - $C_{10}$ aryl;

and

(ii) tris[3-bromo-2,2-(bromomethyl)propyl] phosphate tribromopentylphosphate or decabromodiphenylether.

18-19. (canceled)

**20.** (previously presented) A composition according to claim 1 wherein the hydroxylamine ester of formula (C) is